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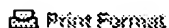
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Computer Vision, 1995. Proceedings., Fifth International Conference on , 20-23 June 1995

Pages:46 - 51

[\[Abstract\]](#) [\[PDF Full-Text \(624 KB\)\]](#) **IEEE CNF****2 Rectilinear phased array transducer using 2-2 ceramic-polymer composite***Smith, L.S.; Engeler, W.E.; O'Donnell, M.; Piel, J.E., Jr.;*

Ultrasonics Symposium, 1990. Proceedings., IEEE 1990 , 4-7 Dec. 1990

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1 Experiment of 10-T, 60-cm-bore Nb3Sn test module coil (TMC-1) for the cluster test program

Ando, T.; Shimamoto, S.; Hiyama, T.; Tsuji, H.; Takahashi, Y.; Nishi, M.; Yoshida, K.; Tada, E.; Okuno, K.; Koizumi, K.; Kato, T.; Nakajima, H.; Dresner, L.; Iida, F.; Sanada, Y.; Shimada, M.; Takahashi, O.; Yasukochi, K.;

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2 New high gain pulse-triggered power transistors with amorphous saturable CT cores

Yoshida, Y.; Mohri, K.; Kasai, K.;

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Pages:1807 - 1809

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3 Experimental results of the 30-kA 70-cm-bore poloidal unit pancake

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4 Measurement of high frequency permeance of soft magnetic thin films at large field

Yamaguchi, M.; Yoshida, S.; Arai, K.I.; Haga, A.;

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5 Stress analysis and mechanical tests for Demo Poloidal Coil

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7 Lattice diagnostics using single kick closed orbit at KEKB

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8 Power supply system for superconducting magnets at KEKB-IR

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9 Internal pipe inspection robot

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10 Reasoning and learning method for fuzzy rules using neural networks and its application to medical diagnosis

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11 A moving image processing system for personal vehicle system*Shimizu, S.; Ozaki, T.; Yoshida, M.;*

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Power Semiconductor Devices and ICs, 1994. ISPSD '94. Proceedings of the 6th International Symposium on , 31 May-2 June 1994

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1 20, 30 GHz Band Cassegrain Earth Station Antenna for the Japanese Domestic Satellite Communication System

Takano, T.; Ogawa, E.; Shinji, M.; Ishida, N.;

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2 A micro-processor interfaced 1 MBIT bubble memory

Yoshizawa, S.; Sugie, M.; Kita, Y.; Yamaguchi, N.; Mayama, K.; Asano, A.;

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3 Wide-band read/write characteristics of an ultra narrow track width video head using sputtered Fe-Si-Al alloy film

Saito, K.; Shimizu, T.; Ishida, H.;

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